	PROJECT 10073 RECORD				
1. DATE - TIME GROUP 5 April 66 0800Z	Lycoming, New York				
3. SOURCE Civilian 4. NUMBER OF OBJECTS one	Unidentified Unidentified				
5. LENGTH OF OBSERVATION 60 seconds	11. BRIEF SUMMARY AND ANALYSIS				
6. TYPE OF OBSERVATION Ground Visual	Observer noted vapor like object that had electricity (colors) around it. The object was hovering but going in a counter-clock wise spinning motion when first seen then it				
7. COURSE castward	the ground. The colors were like those from static elect- ricity.				
8. PHOTOS D Yes X No	Although it is possible that some type of plasma was observed such an evaluation is not warrented with the submitted information. Considering the available information the				
9. PHYSICAL EVIDENCE II Yes X No	case is being carried as unidentified.				

34. Date you completed this questionnaire: Day 35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting. This was something of an serie nighting I have no idea what it was expect it Jugitimed me. Dget up at 3 mm to get å drink bliking out. It was manlight and this was in sem niew erunn the manlight. The curtain his all of the from whet I saw I would say it was from 12-20 feet off the growne and cheat 10 hy 10 feet in depth. It was houring new my freplace. as our den it went in a strink so fair I canish me ich more and whenhappaned or spanks to To but the found a joined of 20 feet or so. This ones spinning all the time at fact species inten I sawit.) after that for a meek or so I had the feeling I was heing installed Thu an unsultune wondow, duning This time of that particular mich I alm Baid something funny. a bught light appeared

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Amarillo AFB, Texas - March 6, 1968

04,001 #3505 7402# 10205 ##### 52###

0500L *3305 7402* 10505 ***** 52***

0600L 83306 74012 10905 20977 53303

0700L #3304 7402# 12902 ##### 53 ### C9COL *0204 7402* 13005 ***** 52219

Winona, Minnesota - April 3, 1968

1800L 91321 08515 95211 9**** 10629 70030

1900L 61418 5645* 92510 ****** 09***

22001 81610 5845* 91708 ***** OE ***

Salisbury, N.C. - February 3, 1966

04302 03002 74000 14300 00900 55***

Houston, Texas - February 4, 1966

12002 00204 74000 32101 00900 52***

Surfside, Taxas - March 20, 1966

07352 72112 74022 20819 754** 16302

Truth or Consequences, N.M. - April 3, 1966

0100Z 22915 74031 03328 00901 00***

"Lycoming, New York - April 5, 1966

0800Z 82710 53858 99600 883** 51.***

Bloomington, Indiana - July 4, 1966

01302 22405 6603* 14432 214** 28***

Donnybrook, North Dakota - August 19, 1966

2250Z 61208 6403* 18421 6087* 07***

Pecos, Texas - August 27, 1966

03CCZ 21605 7402* 13124 214** 13***

Rome, Georgia - August 27, 1966

02512 33005 7402* 19323 3086* 18***

East Dennis, Mass. - October 8, 1966

2350Z 81808 48585 14512 872** 12***

ETAC Surface History Files

HEIGHT	PRESGURE	TENT	New York	DIRECTICH	pril 5. 1
gpm	mb	o _G	R.H. %	der	7.1.5
420	950	-1	87	260	16
853	900	4	81	250	26
1302	850	-7	76	260	28
1773	800	-11	97	260	30
2270	750	-14	99	260	32
2787	700	-16	99	270	30
3340	650	-18	82	280	26
3939	600	-21	72	270	24
4580	550	-23	34	270	30
5273	500	-27	34	260	40
6010	450	-33	33	260	38
5842	400	40	33	260	42
7745	350	45		260	50
8763	300	-51		260	50
9967	250	_45		240	58
11463	200	45		240	70
12354	175	46		250	72
13374	150	43		250	58
14574	125	49		250	46
16034	100	-52		. 240	48
17470	80	-55		240	44
20473	50	- 55		230	24
ZAZZO:	30	-51		220	22

DATA SOURCE: ETAC Upper-air History Files.

ANALYST: TSgt Dunham

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

A Alba		42
1.	When did you see the object?	2. Time of day: 3 Hour Minutes
	Day Month Year	(Circle One): A.M. or P.M.
3.	Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4.	Where were you when you saw the object?	
	of the spection of the	The Comment of the war of the
	Nearest Postal Address	City or Town State or County
	How long was object in sight? (Total Duration) a. Certain b. Fairly certain 5.1 How was time in sight determined? 5.2 Was object in sight continuously? Yes	Just a guess
6.	What was the condition of the sky?	
		NIGHT Bright Cloudy
7.	IF you saw the object during DAYLIGHT, where wa	s the SUN located as you looked at the object?
	b. In back of you e	. To your left . Overhead . Don't remember

B-4

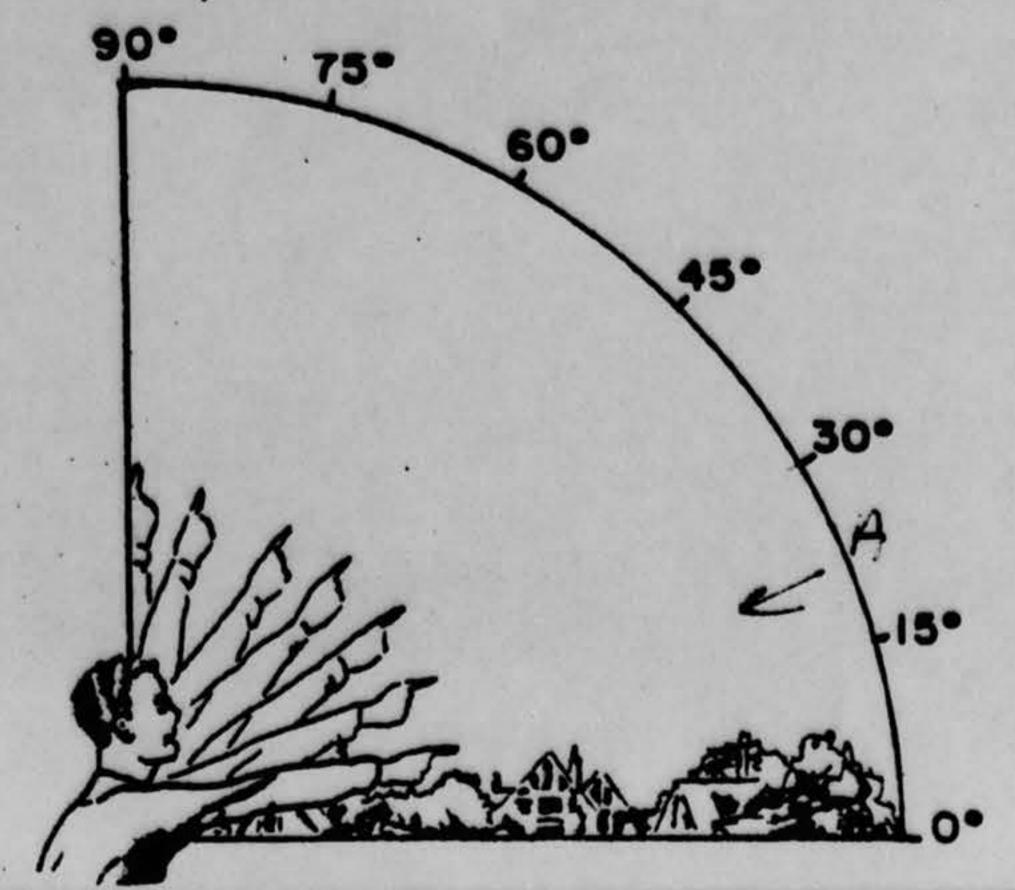
8.1 STARS (Circle One): 8.2 M	OON (Circle One):		
a. None	. Bright moonlight		
	. Dull moonlight		
	. No moonlight - pitch	dark	
	. Don't remember		
a. Clear sky b. Hazy c. Scattered clouds d. Thick or heavy clouds d. Sno	derate or heavy rain		
0. The object appeared: (Circle One): a. Solid b. Transparent c. Vapor	't remember		
11. If it appeared as a light, was it brighter than the bright. a. Brighter c. About the	same		
	same		
a. Brighter c. About the b. Dimmer d. Don't kno	same		
a. Brighter c. About the b. Dimmer d. Don't known object:	same		
a. Brighter b. Dimmer d. Don't know 11.1 Compare brightness to some common object: 12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	same		
a. Brighter b. Dimmer d. Don't know 11.1 Compare brightness to some common object: 12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e. Other (Circle One for		
a. Brighter b. Dimmer d. Don't known and the standard sta	e. Other (Circle One for	e och question)	
a. Brighter b. Dimmer d. Don't known and the standard sta	e. Other (Circle One for Yes No	each question) Don't know	
a. Brighter b. Dimmer d. Don't known and the standard of the standard of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright standard of the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke?	e. Other (Circle One for Yes No No No	each question) Don't know Don't know	
a. Brighter b. Dimmer d. Don't know 11.1 Compare brightness to some common object: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	e. Other (Circle One for Yes No	Don't know	
a. Brighter b. Dimmer d. Don't know 11.1 Compare brightness to some common object: 12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	e. Other (Circle One for Yes No Yes No Yes No Yes No Yes No	Don't know	
a. Brighter b. Dimmer d. Don't known of the properties of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape? g. Flash or flicker?	e. Other (Circle One for Yes No Yes Yes No Yes Yes No Yes	Don't know	
a. Brighter b. Dimmer d. Don't know 11.1 Compare brightness to some common object: 12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	e. Other (Circle One for Yes No Yes Yes No	Don't know	

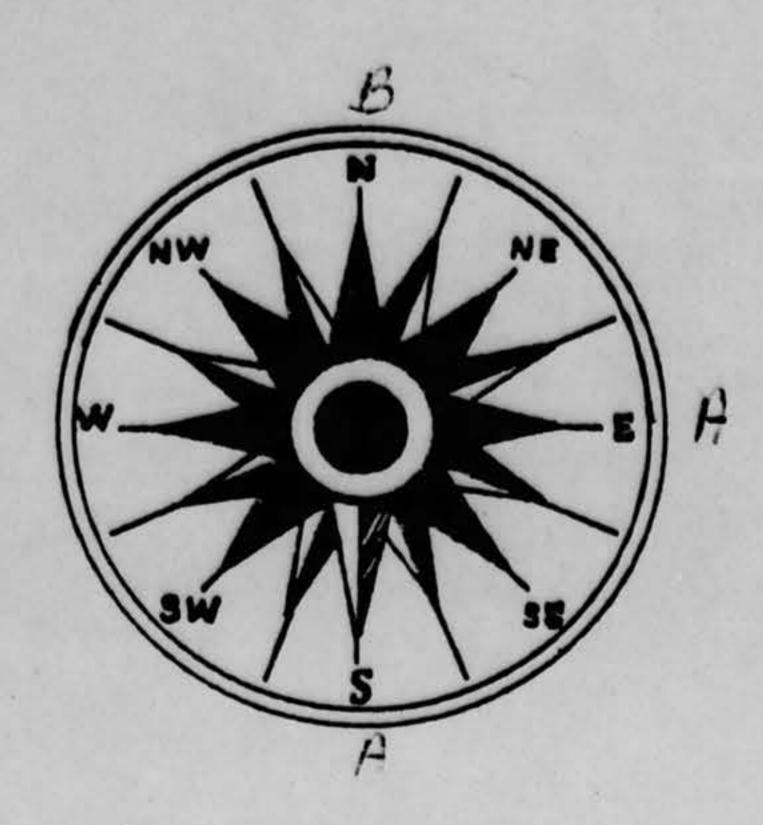
14. D	id the object disapp	ear while you	were watchin	ng it? If so, how?	the extranet w	unterclek
·de	on a con	resta	beter.	and the	tee extraust w	ent inte
	id the object move l		U	6		
	(Circle One): it moved behind:	Yes	(No	Don't Know.	IF you answered YES, th	nen tell what
16. D	id the object move	in front of some	ething at any	time, particularly	a cloud?	
	(Circle Qne): in front of:		(No)	Don't Know.	IF you answered YES, th	nen tell what
	ell in a few words t		ings about t	he object:		
	. Sound Color		aylı	uth like	atata Germant	a count it
п		covered by th	e head of the	match. If you ha	ngth in line with a known object d performed this experiment at match head?	741
•	of the object that yo	u saw such as	wings, protr	usions, etc., and e	Label and include in your sket specially exhaust trails or vap	
	Place an arrow besid	de the drawing	to show the	direction the object	ponning countricle king	· ca.t
				and when the same of the same	proming countricles have printed in Lorenten april	South
mach						
	120	Like of Lees		7		
			VV 10t			
*						13-6

20.	Do you think you can estimate the speed of the object?
	(Circle One) Yes (No)
	IF you answered YES, then what speed would you estimate?
21.	Do you think you can estimate how far away from you the object was?
	(Circle One) (Yes) No
	IF you answered YES, then how far away would you say it was? 20
	If you driswered 123, men now for away would you say it was:
22.	Where were you located when you saw the object? 23. Were you (Circle One)
	(Circle One):
	a. In the business section of a city?
	a. Inside a building b. In the residential section of a city?
	b. In a car c. In open countryside? d. Near an airfield?
	e. At sea e. At sea f. Flying over open country?
	f. Other at my total handled g. Other My total Gaza
	24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast f. Southwest h. Northwest 24.2 How fast were you moving?miles per hour.
	24.3 Did you stop at any time while you were looking at the object? (Circle One) Yes No
25.	Did you observe the object through any of the following?
	a. Eyeglasses Yes No e. Binoculars Yes No
	b. Sun glasses Yes No f. Telescope Yes No
	c. Windshield Yes No g. Theodolite Yes No
	d. Window glass Yes No h. Other
26.	In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw. The that I can that I
	75-7

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27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

30. H	dave you ever seen this	s, or a similar object before	e. If so give date or date	s and locati	on.
	710				
1. V	Vas anyone else with y	ou at the time you saw the	object? (Circle One)	Yes	(No
3	31.1 IF you answered	YES, did they see the obje	ct too? (Circle One)	Yes	No
	31.2 Please list their	names and addresses:			
32.	Please give the follow	ing information about yours	elf:		
	NAME				
		est Name	First Name		Middle Name
	ADDRESS	Street	City	Zone	State State
					31316
	TELEPHONE NUMBER	R	AGE SEX	X T	rale.
	Indicate any additiona	I information about yourself	f, including any special ex	xperience, w	vhich might be pertinent.
33.	When and to whom did	you report that you had see	en the object?		
	Day	Month Y	ear		
-					3-9